

In re Appln. of SEKIGUCHI et al.
Application No. Unassigned

ABSTRACT AMENDMENTS

Replace the Abstract with:

A lamp (~~1~~) has a deformed lamp reflector (~~1b~~) and a lamp front glass (~~1e~~). The deformed lamp reflector (~~1b~~) is made by deforming an ~~ellipsoidal ellipsoid~~ of revolution of a conventional lamp reflector (~~101b~~) ~~to into~~ an aspherical reflection surface rotationally ~~symmetric~~ symmetrical with respect to an optical axis Z. The lamp front glass (~~1e~~) is obtained by deforming at least one of an incident plane surface and outgoing plane surface of a conventional lamp front glass (~~101e~~) ~~to into~~ an aspherical lens surface rotationally ~~symmetric~~ symmetrical with respect to the optical axis Z. A light flux emitted from the center point (~~Pf~~) of ~~the an~~ illuminant (~~1a~~) is reflected by the deformed lamp reflector (~~1b~~), and ~~outputted~~ output with a uniform density through all of the entire of the outgoing plane surface of the lamp front lens (~~1e~~) so that the light flux is condensed at ~~the~~ focus point.